

*SPECIFIC BINDING OF THROMBO TRACE TO
SURFACE OF A CLOT AS SEEN BY AUTORADIOGRAPHY.*

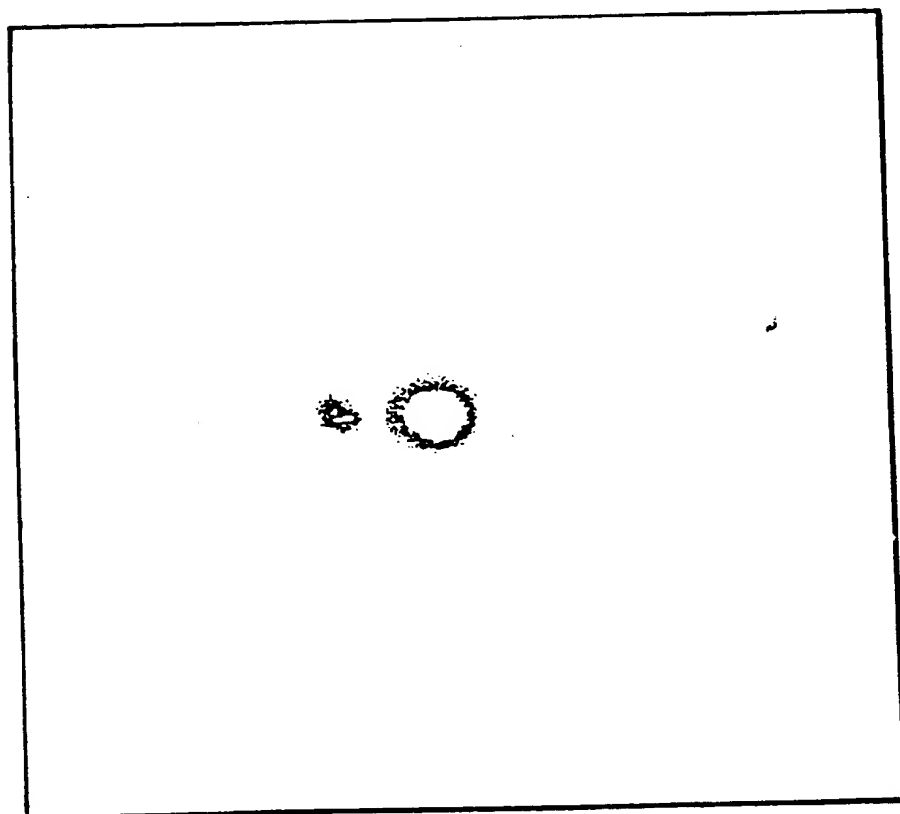
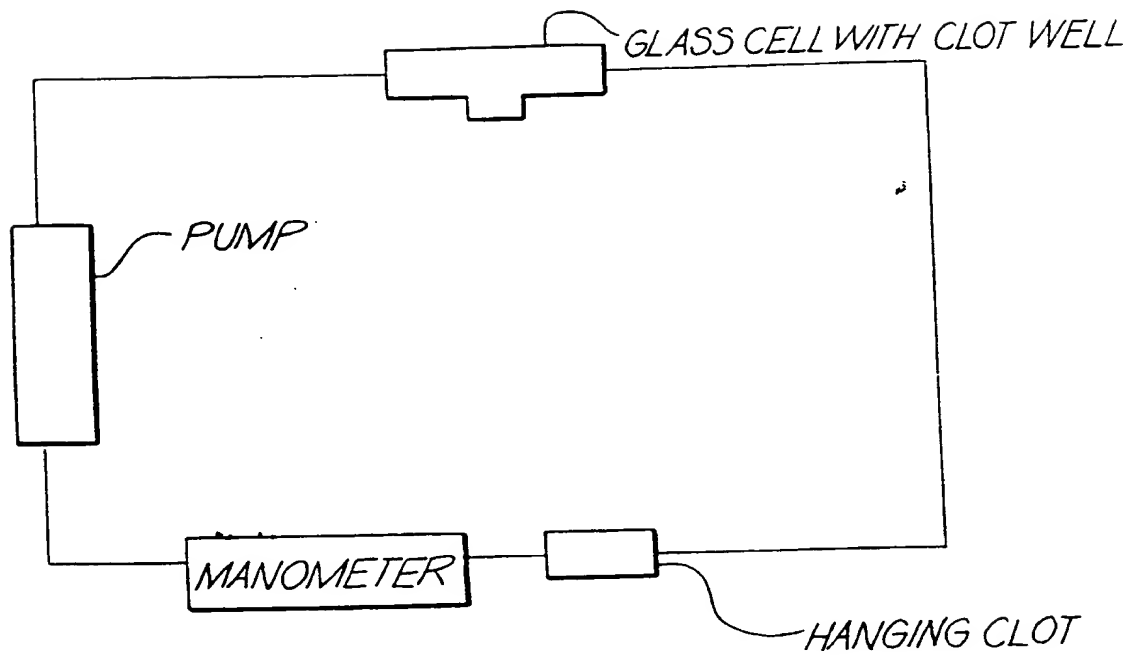


FIG. 1

09463082.071000

*ARTIFICIAL CIRCUIT**FIG. 2*

*THE ACCUMULATION OF RADIOACTIVITY IN THE
INTRAMURAL CLOT IN AN ARTIFICIAL CIRCUIT.*

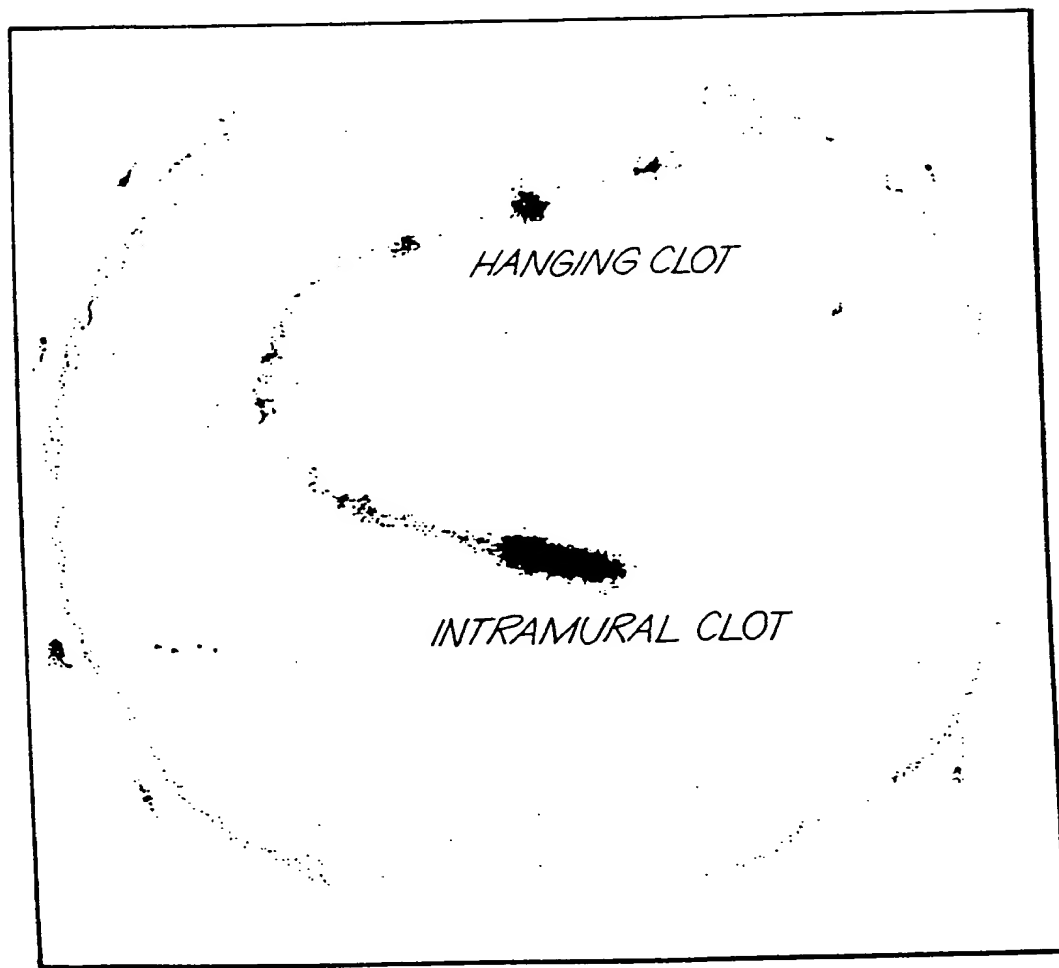


FIG. 3

09463082.071000

*TRANSMISSION ELECTRON MICROGRAPHY OF NEGATIVELY
STAINED FIBRIN WITH THROMBO TRACE.*

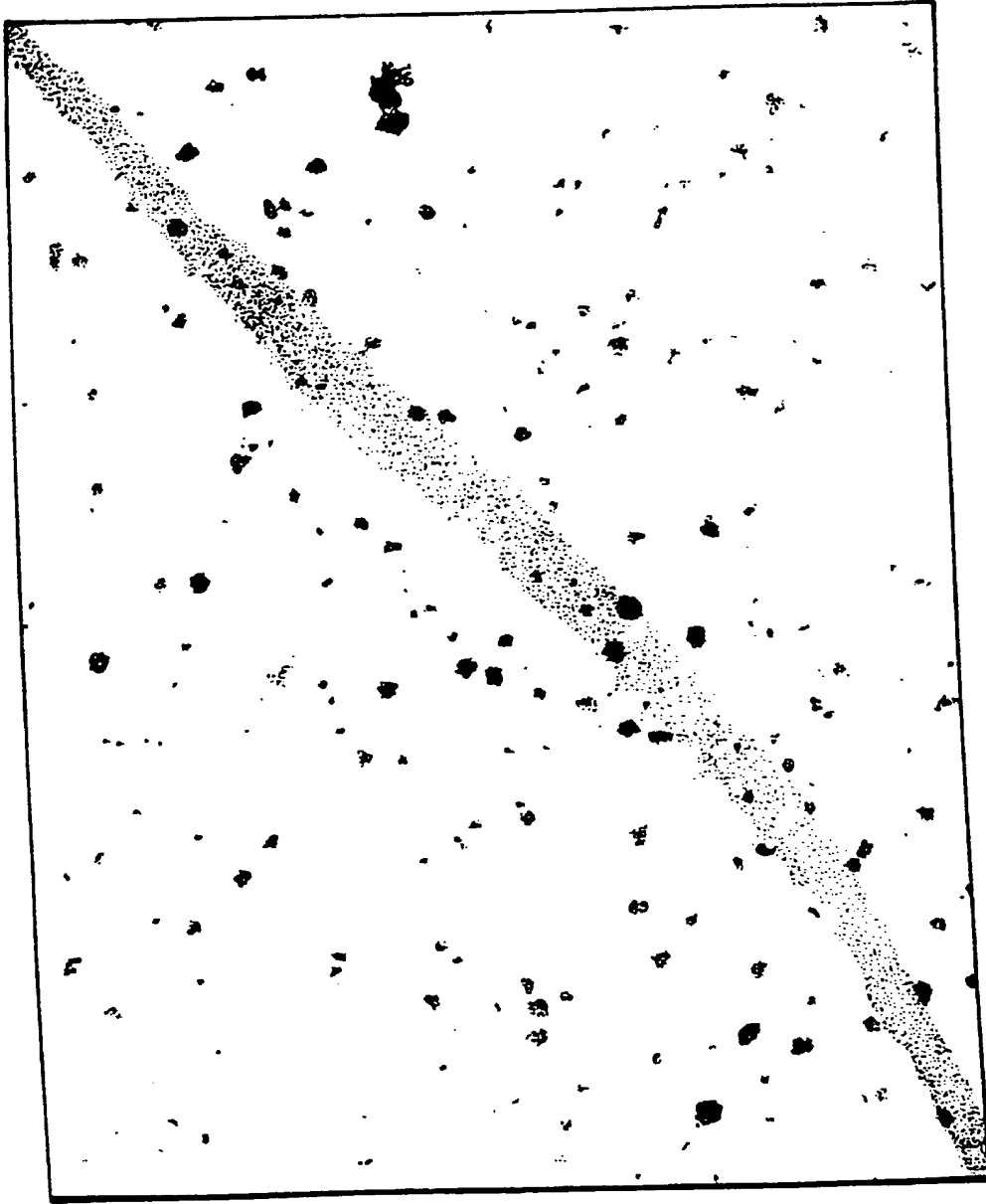
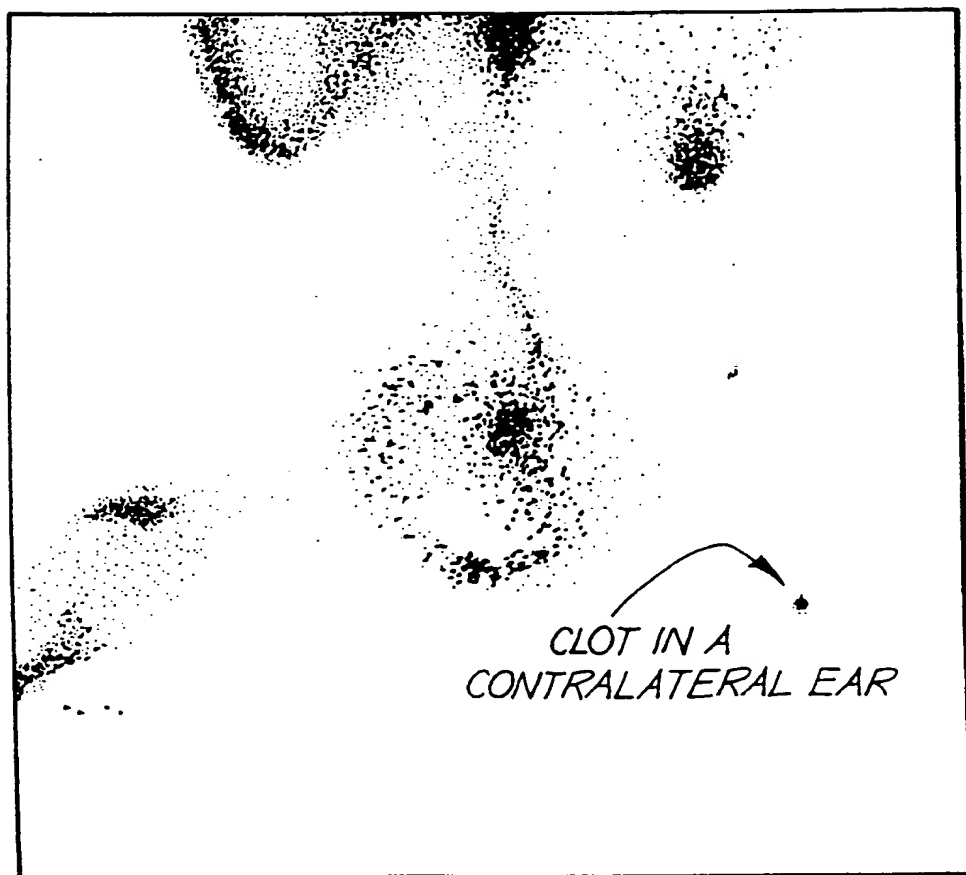


FIG. 4

09463082.071000

IMAGING OF CLOTS IN RABBIT EAR VEIN.*FIG. 5*

000120 280E9460

IMAGING OF A CLOT IN RABBIT CAUSED BY
INTRAMUSCULAR INJECTION

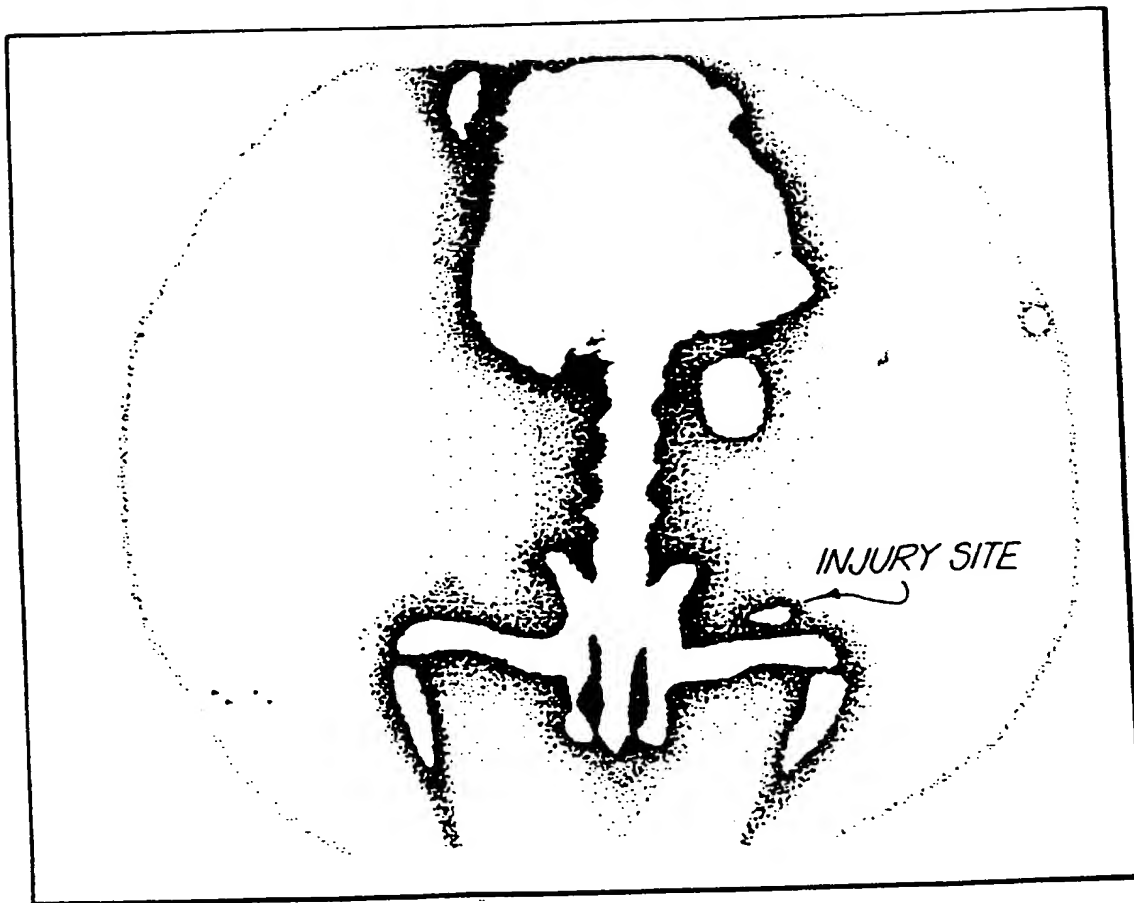


FIG. 6

000120" 280E9460

IMAGING OF A CLOT IN THE CAT FEMORAL VEIN.

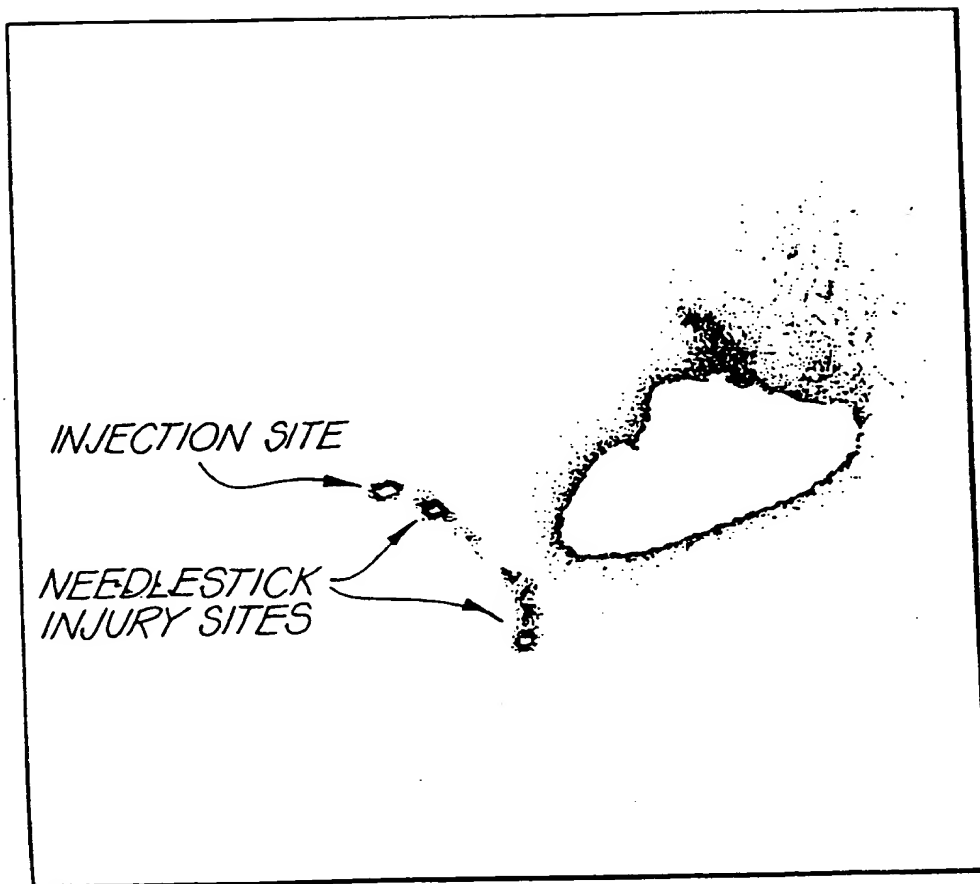


FIG. 7

*IMAGING OF A CLOT IN RABBIT PULMINARY
VASCULATURE.*

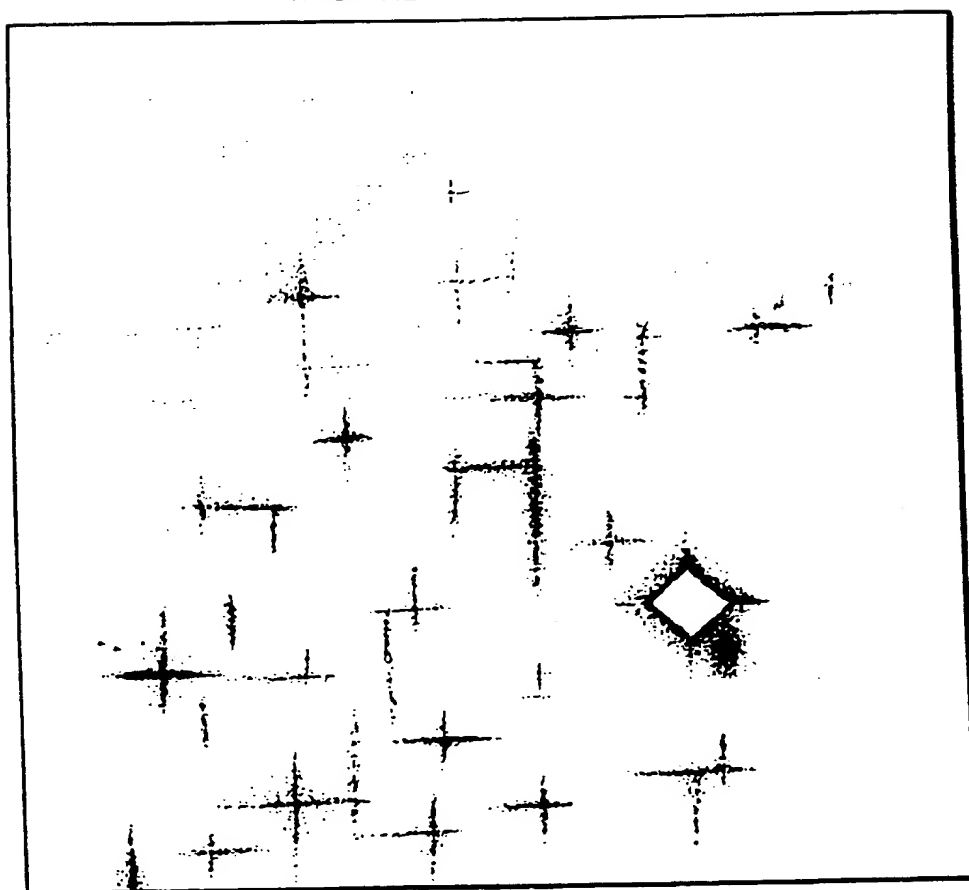


FIG. 8

000720" 28089460

*AUTORADIOGRAPHY OF RABBIT LUNGS WITH
PULMINARY EMBOLI.*

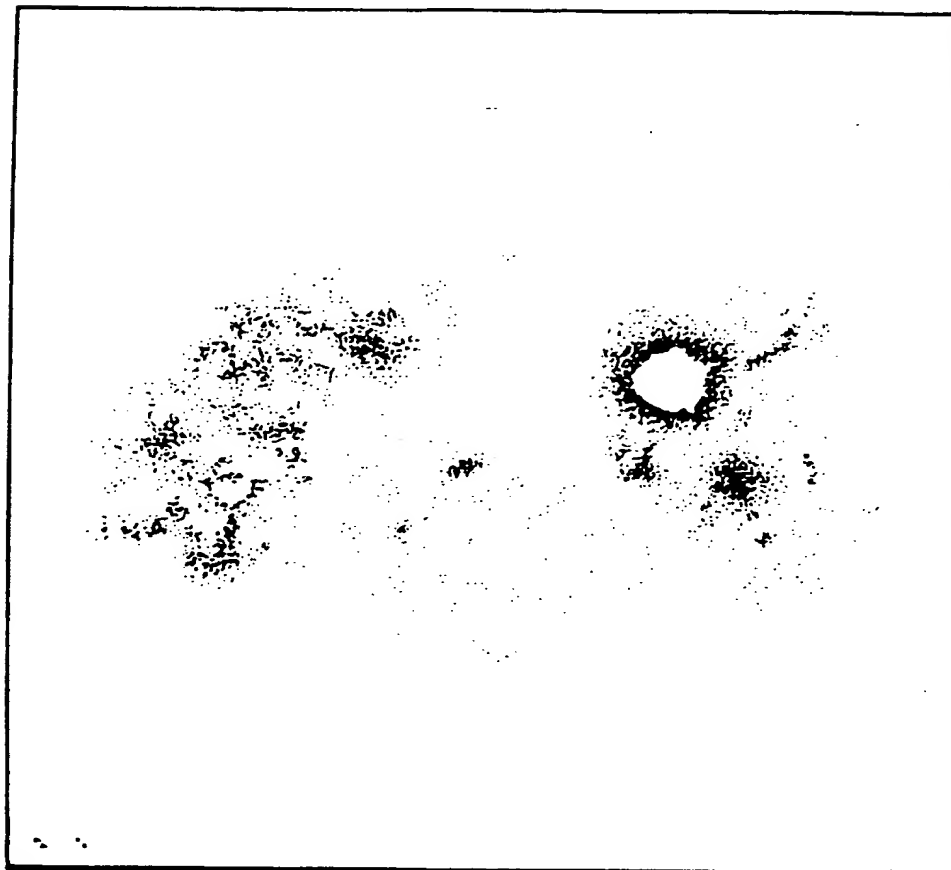


FIG. 9

000T20" 280E9460

*LABELLING OF A SMALL TUMOUR ON THE EAR OF
A RABBIT*

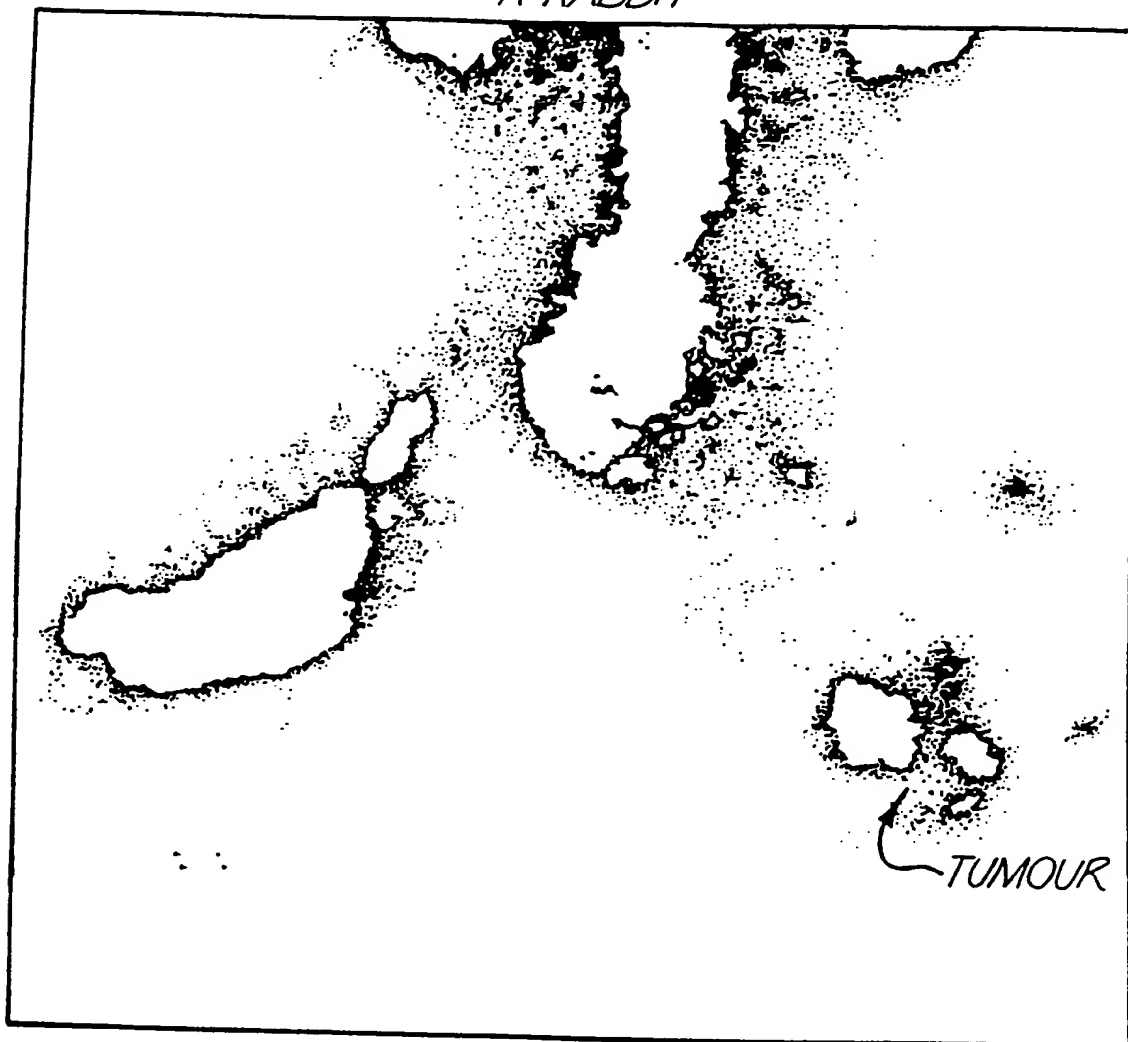


FIG. 10

000T40"280E9460

FIG 11



000120-28023460

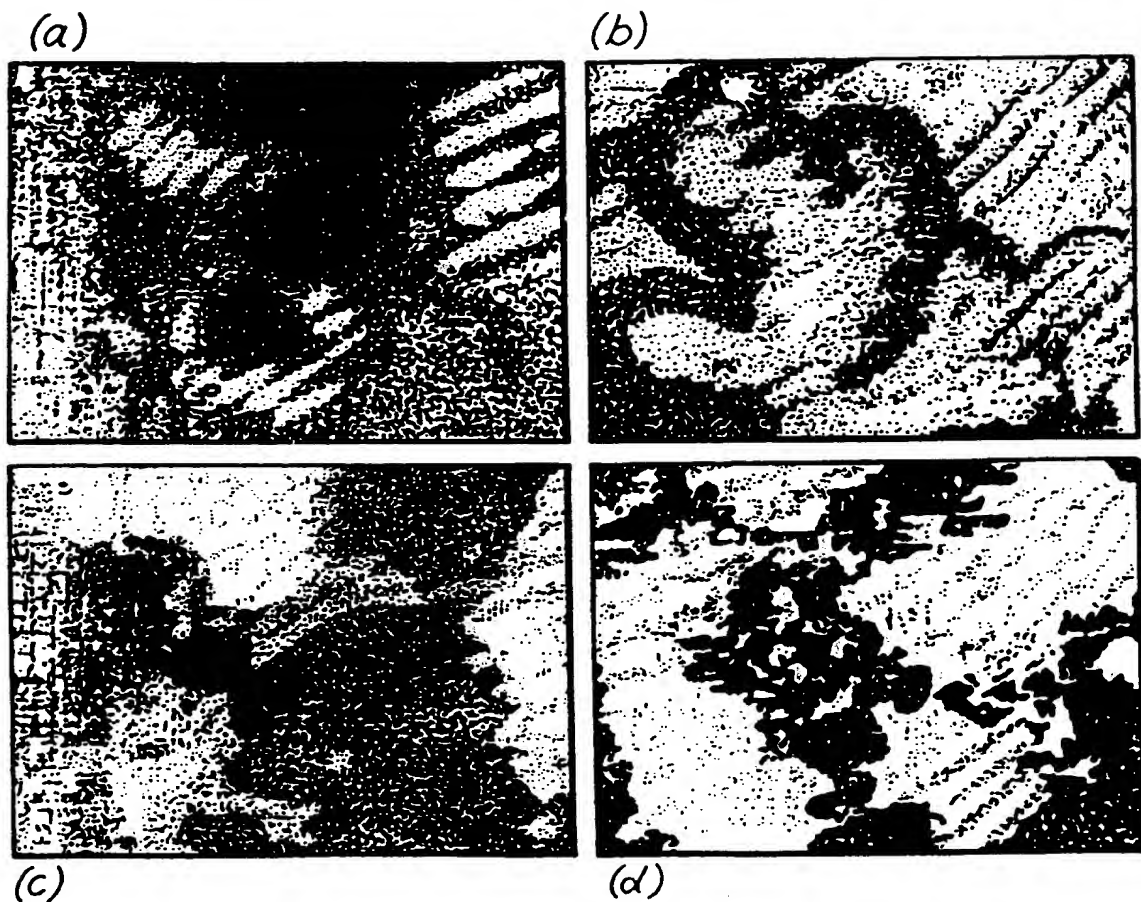


FIG. 12

09463082.071000